

View Online at <https://aerobasegroup.com/nsn/4920-01-290-5857>

**End Application:**

F100-pw-220/229 engine

**Nominalheight:**

8.560 inches

**Nominaldiameter:**

19.500 inches

**Special Features:**

Ec/o two aluminum halves with relief valve and inlet connection in the upper half and a sensing connection in the lower half; there are three legs that secure to the lower half, and a neoprene o ring

**Functional Description:**

Used to simulate the sealing surfaces of the no. 2 engine bearing compartment to leak check the carbon seal on the cycle fan and pw-229

**Reference Data And Literature:**

T.O. 2j-f100-94; serd no. 5524; t.O. 33dd4-6-512-1

**Relationship To Similar Equipment:**

Replaced by pwa57827

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

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